

a.
7. (Amended) Tube motor (1) according to Claim 5 [or 6], characterized in that the side of the sun wheel (28) facing toward the wrap spring (32) has several, especially two, circular lands (48) curved in cross section, around which the wrap spring (32) is positioned.

a2
9. (Amended) Tube motor (1) according to Claim 7 [or 8], characterized in that the side of the driven shaft (22) facing toward the wrap spring (32) has several[, especially two,] receiver lands (39), which engage with a defined play in the free spaces between the lands (49) of the sun wheel (28).

B
10. (Amended) Tube motor (1) according to Claim 9, characterized in that one receiver land (39) has a shoulder [(42)] for receiving the other end of the wrap spring (32) oriented on the longitudinal axis of the tube motor (1).

a3
11. (Amended) Tube motor (1) according to [Claims 5-10] Claim 5, characterized in that the sun wheel (28) has a core (52).

a3
13. (Amended) Tube motor (1) according to [one of the preceding claims] Claim 9, characterized in that a cogwheel gear (12, 13, 22) is positioned between the drive (3) and the drive shaft (22).

a4
16. (Amended) Tube motor (1) according to Claim 14 [or 15], characterized in that at least one cogwheel (13) has a second reducing stage (19), which is designed as a pinion and drives a ring gear (22).

17. (Amended) Tube motor (1) according to Claim 14[, 15 or 16], characterized in that two symmetrically arranged cogwheels (13) are present, each of which has a second reducing stage (19) and drives a ring gear (22).

18. (Amended) Tube motor (1) according to Claim 16 [or 17], characterized in that the side of the ring gear (22) remote from the drive (3) forms the drive shaft 6 working together with the wrap-spring brake (32) and the gear input shaft.

19. (Amended) Tube motor (1) according to [one of the preceding claims] Claim 1, characterized in that the individual components of the tube motor (1) can be locked together for the installation of the tube motor (1).

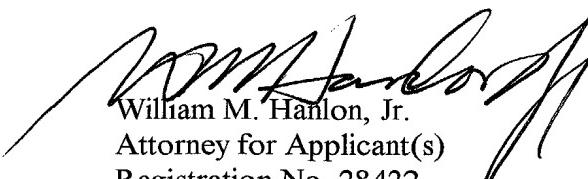
REMARKS

After entry of this amendment, claims 3-7, 9-11, 13, and 16-19 have been amended.

It is submitted that this Amendment has antecedent basis in the application as originally filed, including the specification, claims and drawings, and that this Amendment does not add any new subject matter to the application. Consideration of the application as amended is requested.

Respectfully submitted,

YOUNG, BASILE, HANLON, MacFARLANE, WOOD & HELMHOLDT, P.C.


William M. Hanlon, Jr.
Attorney for Applicant(s)
Registration No. 28422
(248) 649-3333

3001 West Big Beaver Rd., Suite 624
Troy, Michigan 48084-3107

Dated: November 3, 2000
WMH/jao